**References:**

1. Jing-min S., Shun-guo L., Chang-jiang X., Geng-li D., Duan L.; 2004 Pharmacokinetic difference between S-(+)- and R-(-)-etodolac in rats, *Acta Pharmacol Sin*, **8**, 996-999.

2. Pinar D., Alptug A., Yucel K., Atakan T.; 2013, Quantitative Determination of Etodolac by UV Spectrophtometric Method in Bulk Drug and Commercial Formulations, *International journal of Pharmaceutical sciences and research*,**4**, 2927-2933.

3. Mohammed R., Barbara E., and Barbara T.;1999, Etodolac in Equine Urine and Serum: Determination by High-Performance Liquid Chromatography with Ultraviolet Detection, Confirmation, and Metabolite Identification By Atmospheric Pressure Ionization Mass Spectrometry, *Journal of Analytical Toxicology*, **23**,200-210.

4. Becker U., Blaschke G.; 1993, Evaluation of the stereoselective metabolism of the chiral analgesic drug etodolac by high-performance liquid chromatography, *Journal of Chromatography*, **621**,199-207.

5. Sabyasachi P., Patni A, Iyer S, Khuroo A., Tausif M, Rana S., Kumar S., Jain R.; 2011, A Validated High-Performance Liquid Chromatography-Tandem Mass Spectrometric (LC-MS/MS)Method for Simultaneous Determination of R(+)-Ketorolac and S(−)-Ketorolac in Human Plasma and Its Application to a Bioequivalence Study, Hindawi *Access to Research Chromatography Research International* ,**93**, 111-122.

6. Dhiware A., Gandhi S., Deshpande P., Bhavnani V.; 2011, A Simple And Sensitive RP-HPLC Method For Simultaneous Estimation Of Etodolac And Thiocolchicoside in Combined Tablet Dosage Form, *international journal of pharmacy and pharmaceutical sciences*, **4**, 214-216.

7. Darode G., Ghodeswar B., Thorat S., Phawade P., Chaudhari S.; 2013,Development and validation of Assay method for simultenous estimation of etodolac and

thiocolchicoside in bulk and tablet doseage from by RP-HPLC, International *Journal of Pharmaceutical Research and Development*,**5**,8-14.

8. Raghavender P., Bhaskar M.; 2012, Validated RP- HPLC Method For Simultaneous Estimation Of Thiocolchicoside & Etodolac In Bulk Drug And In Pharmaceutical Dosage Form, *International Journal of Pharmacy and biological science*,**2**,351-358.

9. Siva Rama Krishna V., Belemkar S., Tiwari N; 2014, RP-HPLC Method Development and Validation of Etodolac and Paracetamol in Tablet Dosage Form, *International Journal of PharmTech Research*,**6(2)**,775-782.

10. Chaube H., Gandhi V., Deshpande B., Kulkarni G.; 2010, High Performance Thin Layer Chromatographic Analysis of Paracetamol and Etodolac in Spiked Human Plasma, *Journal Of Pharmaceutical And Biomedical Sciences*, **7(13)**,1-6.

11. Hyun-Soo L., Il-Mo K., Heon-Woo L., Ji-Hyung S., Ju-Hee R., Sang-Jun C., Myung-Jae L., Seo-Young J., Young-Wuk C., Kyung-Tae L.; 2008, Development and validation of a high performance liquid chromatography–tandem mass spectrometry for the determination of etodolac in human plasma, *Journal of Chromatography*, **863**,158–162.

12. Valarmathi R., Akilandeswari S., Dhivya dhharshini S., Farishabanu S., Senthamarai R; 2013, Atypical Antipsychotic Drug - Quetiapine Fumerate and its Analytical Techniques: A Review, *International Journal of Pharmaceutical and Chemical Sciences*,**2**, 197-207

13. Reddy S., Reddy A., Verma K., Rao N;2011, Method development and validation of Quetiapine Fumarate Bulk and in tablet Dosage form by using UV Spectophotometry, *International Journal of Pharmaceutical and Industrial Research*,**1**,195-200.

14. Shahu D,. Rana A.; 2011, Development of analystical method for Quetiapine Fumarate by UV Spectrophotometry, *International Journal Research in Ayurveda and Pharmacy*, **2(2)**, 588-591.

15. Chennupati V., Rao S., VidyaSagar G.; 2011, Development Of New Visible Spectrophotometric Methods For The Determination Of Quetiapine in Pharmaceutical Dosage Forms, *Bulletin of Pharmaceutical Research*,**1(3)**,31-34.

16. Kumar S., Vidyadhari C., Kumar V., Sulthana S., kumar S., Aneela S., De S; 2011, Development And Validation of RP-HPLC Method for Determination of Quetiapine Fumarate from Pharmaceutical Preparation, *International Journal of Biological & Pharmaceutical Research*, **2(1)**, 27-33.

17. Paulo C., Iury F., Rodrigues P., Blanca E., Fábio F; 2013, Development and Validation of RP-HPLC Method for the Determination of Related Compounds in Quetiapine Hemifumarate Raw Material and Tablets, *Journal of Applied Pharmaceutical Science*,**3 (08)**,6-15.

18. Reddy S., Reddy A., karthik v., Rao N; 2011, Novel Reverse Phase HPLC method development and validation of Quetiapine Fumarate in Bulk and tablet dosage forms, *International Journal of Pharmaceutical and Industrial Research*,**1**, 95-100.

19. Vinaya K, Revanasiddappaa H., Rajendraprasadb N., Ramesha P., Basavaiah K.; 2013 Reversed Phase High Performance Liquid Chromatographic Method for Determination of Quetiapine Fumarate in Pharmaceutical Formulation and in Spiked Human Urine, *Journal of Reports in Pharmaceutical Sciences*, **2(2)**, 131-139

20. Pragati T., Sivasubramanian L; 2013, Stability Indicating RP-HPLC Method for The Estimation of Quetiapine Fumarate in Bulk and Tablet Dosage Form, *International Journal of Pharmacy and Pharmaceutical Sciences*, **5**, 269-273.

21. Venkata K., Rao B., Dubey S.; 2013, Validation of Quetiapine Fumarate in Pharmaceutical Dosage by Reverse-Phase HPLC with Internal Standard Method, *Hindawi Publishing Corporation Journal of Chemistry*, **13**,1-9.

22. Khanvilkar V., Chitnis A., Shirode A., Kadam v.; 2013, Development and validation of Bioanalytical method for determination of Quetiapine from human plasma, *International Research Journal of Pharmacy*, **4 (2)**, 92-97.

23. Ingale P., Dalvi S., Gudi S., Patil L., Jadav D., Kadam Y.; 2013, Development of analytical method for determination of quetiapine fumarate in bulk & tablet dosage form, *Der Pharma Chemica*, **5(5),**26-30.

24. Kumar N., Rao N., Naidu P.; 2011, Stability indicating fast LC method for determination of quetiapine fumarate related substances in bulk and pharmaceutical formulation, *Der Pharmacia Lettre*, **3(3),**457-469.

25. Prasanth V., Eapen S., Kutty S., Jyothi T.; 2011, Development and validation of Quetiapine fumarate in pure and pharmaceutical formulation by UV-Spectrophotometric method, *Der Pharmacia Sinica*, **2 (6),**52-58.

26. Prakash R., Sumadhuri M., Srikanth M.; 2013, Determination of Aprepitant in Human Plasma by Using LC-MS/MS with Electrospray Ionization, *Journal of Bioequivalence and Availability*,**2**,110-116.

27. Shetti P., Venkatachalam A.; 2011, Development and Validation of Novel LC-MS Method For Quantification Of Donepezil FromHuman plasma, *International Journal of PharmTech Research*, **3**,1667-1674.

28. Dedania Z., Sheth N., Dedania R,; 2013, Stability Indicating High-Performance Thin-Layer Chromatographic Determination of Quetiapine Fumarate, *International journal of Pharmaceutical sciences and research*,**4(6)**, 2406-2414.

29. Barrett B., Holˇcapek M., Huclov J., Boˇrek-Dohalsk´y V., Fejt P., Nˇemec P., Jel´ınek I.; 2007, Validated HPLC–MS/MS method for determination of quetiapine in human plasma, *Journal of Pharmaceutical and Biomedical Analysis*, **44** ,498–505.

30. Ryh-Nan P., Benjamin P., Li-Heng P.; 2012, Validated LC–MS-MS Method for the Determination of Quetiapine in Human Plasma: Application to a Pharmacokinetic Study, *Journal of Chromatographic Science*,**50**,277–282.